

IN THE SPECIFICATION:

Page 8, after the 1st paragraph ending with “for the purpose of description and not limitation.”, please insert a new paragraph as follows:

The drawings illustrate inhibitor dispensing pipeline pigs that have the following components:

| | | | |
|----|-----------------------------|-----|--------------------------|
| 10 | cylindrical body | 46 | nose cone |
| 12 | rearward end | 46A | nose cone with reservoir |
| 14 | forward end | 48 | cylindrical portion |
| 16 | rearward flange | 50 | siphon passageway |
| 18 | forward flange | 52 | inlet end of 50 |
| 20 | rearward cup | 54 | opposite end of 50 |
| 22 | forward cup | 56 | nozzle opening |
| 24 | cup-shaped recess | 58 | gas bypass passageway |
| 26 | circumferential lip portion | 58A | forward portion of 58 |
| 28 | rearward radial disc | 60 | gas passageway exit |
| 30 | circumferential edge | 62 | counter weight |
| 32 | thick inner body portion | 64 | interior of pig body 10 |
| 34 | inlet passageway | 66 | reservoir |
| 36 | inlet end of passageway | 68 | second reservoir |
| 38 | cup-shaped recess of cup 20 | 70 | siphon tube |
| 40 | cup lip portion | 72 | open lower end |
| 42 | forward radial disc | 74 | inlet tube |
| 44 | peripheral edge | 76 | inlet end of 74 |
| | | 78 | outlet end of 74 |

Page 8, line 11, please delete the sentence, "Radially extending from adjacent the rearward end 12 is a rearward flange 16 and a substantially identical forward flange 18 extends from the exterior cylindrical surface of body 10 adjacent to forward end 14." so the paragraph will now read as follows:

The first embodiment to be described is the simpler of the two illustrated embodiments—that is, it employs only a single body fluid cavity and is illustrated in elevational cross-sectional view in FIG. 2. The cross-sectional views of FIGS. 3, 4 and 6 are applicable to the embodiment of FIG. 2. The pipeline pig of FIG. 2 includes a longitudinal cylindrical body 10 that is preferably made of a rigid material, such as of a metal pipe. Body 10 has a rearward end 12 and a forward end 14. Positioned at the pig body rearward end 12 is a rearward cup generally indicated by the numeral 20 and in like manner positioned adjacent the body forward end 14 is a forward cup generally indicated by the numeral 22. Cups 20 and 22 are preferably made of elastameric material, such as a tough plastic or rubber. Urethane is a commonly used material for pipeline pig cups. Rearward cup 20 has a circumferential cup shaped recess 24 in the rearward surface that provides a flexible circumferential lip portion 26. Cup 20 is configured such that the force of gas flow through a pipeline pushing on the rearward end of the cup will tend to expand the circumferential lip portion 26 into sealing engagement with the pipeline interior cylindrical surface (not shown) so that the pig is moved by fluid flow through the pipeline.